

Author index

Volume 145 (1994)

- Admiraal W. 145, 187
 Al-Radady A.S. 145, 143
 Al-Swaidan H.M. 145, 157
 Anderberg S. 145, 13
 Aprea P. 145, 81
- Bannink B.A. 145, 187
 Bensryd I. 145, 81
 Bergbäck B. 145, 13
 Bratt I. 145, 81
 Breckle S-W. 145, 111
- Camusso M. 145, 243
 Cappon J.J. 145, 187
 Catsiki V.A. 145, 173
 Chan S-L. 145, 29
 Chan O-Y. 145, 119
 Chia S-E. 145, 119
 Clark R.C. 145, 29
 Colgan P.A. 145, 135
 Colgan P.A. 145, 125
- Dale L.S. 145, 55
 Davies B.E. 145, 143
 Dawson D.E. 145, 135
 Dawson D.E. 145, 125
 Dayan A.D. 145, 1
 De Koe T. 145, 103
- Falandysz J. 145, 207
 Fähræus C. 145, 81
 Florence T.M. 145, 55
 French M.J. 145, 143
 Futter M.N. 145, 7
- Garrod I. 145, 1
- Gialamas V. 145, 173
 Grace Lee W-M. 145, 163
 Grahn O. 145, 213
 Gulson B.L. 145, 55
- Hagemeyer J. 145, 111
 Ham G.J. 145, 1
 Harrison J.D. 145, 1
 Hårdig J. 145, 213
 Hellou J. 145, 71
 Heng B-H. 145, 119
 Hirai E. 145, 197
 Hodson P.V. 145, 71
 Holmén A. 145, 81
 Högstedt B. 145, 81
- Imai H. 145, 267
- Karlsson A. 145, 81
 Kashiwazaki H. 145, 267
 Katsilieri Ch. 145, 173
- Landner L. 145, 213
 Lehtinen K-J. 145, 213
 Lohm U. 145, 13
- Marchetti R. 145, 243
 Martinotti W. 145, 243
 Matsuoka N. 145, 197
 Meador J.P. 145, 29
 Momoshima, N. 145, 197
 Nilsson A. 145, 81
- Passino R. 145, 243
 Payne J.F. 145, 71
 Pettine M. 145, 243
- Popplewell D.S. 145, 1
- Queirazza G. 145, 243
- Rafferty B. 145, 135
 Rafferty B. 145, 125
 Rosemarin A. 145, 213
 Rylander L. 145, 81
- Sam C-T. 145, 119
 Schäfer H. 145, 111
 Schütz A. 145, 81
 Skerfving S. 145, 81
 Sloan C.A. 145, 29
 Stauber J.L. 145, 55
 Stein J.E. 145, 29
 Svensson B-L. 145, 81
- Tagomori H. 145, 197
 Takashima Y. 145, 197
 Tana J. 145, 213
 Tanabe S. 145, 207
 Tatsukawa R. 145, 207
 Thomassen Y. 145, 81
 Tilbury K.L. 145, 29
 Tsay L-Y. 145, 163
- Upshall C. 145, 71
- Varanasi U. 145, 29
 Versluis A.H. 145, 235
 van Dijk G.M. 145, 187
 van den Bol-de Jong M.E. 145, 235
 van Liere L. 145, 187
- Watanabe C. 145, 267
 Wilson J. 145, 1



Subject index

Volume 145 (1994)

Acidity; Drinking water; Foods; Heavy metals; Biological samples 145, 81

Adsorption; Partitioning model; Polycyclic aromatic hydrocarbons (PAHs); PM10 μ ; Humidity 145, 163

Agrostis castellana; *Agrostis delicatula*; Arsenic 145, 103

Agrostis delicatula; *Agrostis castellana*; Arsenic 145, 103

Air; Dust; Paint; Moss bags; Furnishings; Soil pollution 145, 143

Americium; Neptunium; Plutonium; Primate; Gastrointestinal absorption 145, 1

Arsenic; *Agrostis castellana;* *Agrostis delicatula* 145, 103

Baltic Sea; Model ecosystems; Rainbow trout; Pulp bleaching; Toxicity 145, 213

Baltic sea; PCBs; Planar PCBs; Coplanar PCBs; Cod-liver oil; Food; Fishery products 145, 207

Bioaccumulation; Heavy metals; Chromium; Tannery wastes 145, 173

Biological samples; Drinking water; Acidity; Foods; Heavy metals 145, 81

Blood cadmium; Singapore; Population; Chinese; Malay; Indian 145, 119

Bolivia; Mercury; Urinary mercury excretion; Selenium; Diet 145, 267

Cadmium; Consumption; Emission; Technosphere 145, 13

Cadmium; Lead; Microemulsion; Petroleum products; Inductively coupled plasma mass spectrometry (ICP/MS) 145, 157

Caesium-137; Potassium; Pasture; Ingestion; Soil adhesion 145, 125

Caesium; Soil adhesion; Potassium; Titanium; Pasture 145, 135

Canada; Mercury contamination; Food webs; Lake trout 145, 7

Chinese; Blood cadmium; Singapore; Population; Malay; Indian 145, 119

Chlorinated hydrocarbons; Gray whale; Marine mammal; Metals 145, 29

Chromium; Bioaccumulation; Heavy metals; Tannery wastes 145, 173

Cod-liver oil; PCBs; Planar PCBs; Coplanar PCBs; Food; Fishery products; Baltic sea 145, 207

Cod; PAH; Northwest Atlantic 145, 71

Consumption; Cadmium; Emission; Technosphere 145, 13

Coplanar PCBs; PCBs; Planar PCBs; Cod-liver oil; Food; Fishery products; Baltic sea 145, 207

Diet; Mercury; Urinary mercury excretion; Bolivia; Selenium 145, 267

Drinking water; Acidity; Foods; Heavy metals; Biological samples 145, 81

Dust; Paint; Air; Moss bags; Furnishings; Soil pollution 145, 143

Emission; Cadmium; Consumption; Technosphere 145, 13

European rivers; Water quality; Eutrophication; Pollution 145, 187

- Eutrophication**; Water quality; European rivers; Pollution 145, 187
- Fagus**; Nickel; Tree rings; Sapwood; Heartwood 145, 111
- Fishery products**; PCBs; Planar PCBs; Coplanar PCBs; Cod-liver oil; Food; Baltic sea 145, 207
- Food webs**; Mercury contamination; Lake trout; Canada 145, 7
- Food**; PCBs; Planar PCBs; Coplanar PCBs; Cod-liver oil; Fishery products; Baltic sea 145, 207
- Foods**; Drinking water; Acidity; Heavy metals; Biological samples 145, 81
- Freshwater**; Heavy metals; Transport; Partitioning 145, 243
- Fuel type**; Noise emissions; Passenger car fleet; Unladen weight; Vehicle age 145, 235
- Furnishings**; Dust; Paint; Air; Moss bags; Soil pollution 145, 143
- Gastrointestinal absorption**; Neptunium; Plutonium; Americium; Primate 145, 1
- Gray whale**; Marine mammal; Chlorinated hydrocarbons; Metals 145, 29
- Heartwood**; *Fagus*; Nickel; Tree rings; Sapwood 145, 111
- Heavy metals**; Bioaccumulation; Chromium; Tannery wastes 145, 173
- Heavy metals**; Drinking water; Acidity; Foods; Biological samples 145, 81
- Heavy metals**; Freshwater; Transport; Partitioning 145, 243
- Humidity**; Partitioning model; Polycyclic aromatic hydrocarbons (PAHs); Adsorption; PM10 μ 145, 163
- ICPMS**; Lead; Skin absorption; TIMS; Sweat 145, 55
- Indian**; Blood cadmium; Singapore; Population; Chinese; Malay 145, 119
- Inductively coupled plasma mass spectrometry (ICP/MS)**; Lead; Cadmium; Microemulsion; Petroleum products 145, 157
- Ingestion**; Caesium-137; Potassium; Pasture; Soil adhesion 145, 125
- Japan**; Tritium; Rain water 145, 197
- Lake trout**; Mercury contamination; Food webs; Canada 145, 7
- Lead**; Cadmium; Microemulsion; Petroleum products; Inductively coupled plasma mass spectrometry (ICP/MS) 145, 157
- Lead**; Skin absorption; ICPMS; TIMS; Sweat 145, 55
- Malay**; Blood cadmium; Singapore; Population; Chinese; Indian 145, 119
- Marine mammal**; Gray whale; Chlorinated hydrocarbons; Metals 145, 29
- Mercury contamination**; Food webs; Lake trout; Canada 145, 7
- Mercury**; Urinary mercury excretion; Bolivia; Selenium; Diet 145, 267
- Metals**; Gray whale; Marine mammal; Chlorinated hydrocarbons 145, 29
- Microemulsion**; Lead; Cadmium; Petroleum products; Inductively coupled plasma mass spectrometry (ICP/MS) 145, 157
- Model ecosystems**; Baltic Sea; Rainbow trout; Pulp bleaching; Toxicity 145, 213
- Moss bags**; Dust; Paint; Air; Furnishings; Soil pollution 145, 143
- Neptunium**; Plutonium; Americium; Primate; Gastrointestinal absorption 145, 1
- Nickel**; *Fagus*; Tree rings; Sapwood; Heartwood 145, 111
- Noise emissions**; Fuel type; Passenger car fleet; Unladen weight; Vehicle age 145, 235
- Northwest Atlantic**; PAH; Cod 145, 71
- PAH**; Cod; Northwest Atlantic 145, 71
- Paint**; Dust; Air; Moss bags; Furnishings; Soil pollution 145, 143
- Partitioning model**; Polycyclic aromatic hydrocarbons (PAHs); Adsorption; PM10 μ ; Humidity 145, 163
- Partitioning**; Freshwater; Heavy metals; Transport 145, 243
- Passenger car fleet**; Noise emissions; Fuel type; Unladen weight; Vehicle age 145, 235
- Pasture**; Caesium-137; Potassium; Ingestion; Soil adhesion 145, 125
- Pasture**; Soil adhesion; Caesium; Potassium; Titanium 145, 135
- PCBs**; Planar PCBs; Coplanar PCBs; Cod-liver oil; Food; Fishery products; Baltic sea 145, 207

Petroleum products; Lead; Cadmium; Microemulsion; Inductively coupled plasma mass spectrometry (ICP/MS) 145, 157

Planar PCBs; PCBs; Coplanar PCBs; Cod-liver oil; Food; Fishery products; Baltic sea 145, 207

Plutonium; Neptunium; Americium; Primate; Gastrointestinal absorption 145, 1

PM10_μ; Partitioning model; Polycyclic aromatic hydrocarbons (PAHs); Adsorption; Humidity 145, 163

Pollution; Water quality; European rivers; Eutrophication 145, 187

Polycyclic aromatic hydrocarbons (PAHs); Partitioning model; Adsorption; PM10_μ; Humidity 145, 163

Population; Blood cadmium; Singapore; Chinese; Malay; Indian 145, 119

Potassium; Caesium-137; Pasture; Ingestion; Soil adhesion 145, 125

Potassium; Soil adhesion; Caesium; Titanium; Pasture 145, 135

Primate; Neptunium; Plutonium; Americium; Gastrointestinal absorption 145, 1

Pulp bleaching; Baltic Sea; Model ecosystems; Rainbow trout; Toxicity 145, 213

Rain water; Tritium; Japan 145, 197

Rainbow trout; Baltic Sea; Model ecosystems; Pulp bleaching; Toxicity 145, 213

Sapwood; *Fagus*; Nickel; Tree rings; Heartwood 145, 111

Selenium; Mercury; Urinary mercury excretion; Bolivia; Diet 145, 267

Singapore; Blood cadmium; Population; Chinese; Malay; Indian 145, 119

Skin absorption; Lead; ICPMS; TIMS; Sweat 145, 55

Soil adhesion; Caesium-137; Potassium; Pasture; Ingestion 145, 125

Soil adhesion; Caesium; Potassium; Titanium; Pasture 145, 135

Soil pollution; Dust; Paint; Air; Moss bags; Furnishings 145, 143

Sweat; Lead; Skin absorption; ICPMS; TIMS 145, 55

Tannery wastes; Bioaccumulation; Heavy metals; Chromium 145, 173

Technosphere; Cadmium; Consumption; Emission 145, 13

TIMS; Lead; Skin absorption; ICPMS; Sweat 145, 55

Titanium; Soil adhesion; Caesium; Potassium; Pasture 145, 135

Toxicity; Baltic Sea; Model ecosystems; Rainbow trout; Pulp bleaching 145, 213

Transport; Freshwater; Heavy metals; Partitioning 145, 243

Tree rings; *Fagus*; Nickel; Sapwood; Heartwood 145, 111

Tritium; Rain water; Japan 145, 197

Unladen weight; Noise emissions; Fuel type; Passenger car fleet; Vehicle age 145, 235

Urinary mercury excretion; Mercury; Bolivia; Selenium; Diet 145, 267

Vehicle age; Noise emissions; Fuel type; Passenger car fleet; Unladen weight 145, 235

Water quality; European rivers; Eutrophication; Pollution 145, 187